1	TE-PUFPLUS Hi-Vol PAH Air Sample Data Form
Sample Information	Full Site Name: Burns Harbor - Port of Indiana
Sample	Site Abbreviation BHP Deployment No. 22
Field Deployment and Recovery	Field Deployment Technician Name Cole Rendown Setup Date/Time 8 21 55 Sample Run Date 6-10-21 Flow Conditions should be STD. Flow Rate should be 225 liters/min. Once all necessary fields in Timer screen have been set, 3 things should happen: Figene power light should start to blink; Timer countdown should start indicating when sampling run will commence; Status on main screen should change to "Waiting". Field Recovery Technician Name 6. DE CORRESTARCOVERY Date/Time 8/10/2-1 10-3-3 Qstd Avg Flow (liters/min) 2-3 Actual Start Date/Time 8/10/2-1 10-3-3 Qstd Avg Flow (liters/min) 2-3 Actual Start Date/Time 8/10/2-1 10-3-3 Qstd Volume [m³) 3-3-1-1-1 Tamb Avg (°C) Elapsed Time (HH:MM) 2-1-3-2 Pamb Avg (mmHg) Flags? Expected flags: Completed, Qstd 9-5-1-1 (volume filed) 4-1-1 (volume filed) 4
Maintenance	Check all that apply. Weekly Checks: □ Power cords/plugs ok? □ Caskets ok? □ Pictures of site logbook taken? □ Completed TE-PUFPLUS One-Point Flow Check Form? □ Temperature sensors within ±2°C of transfer standard? □ Pressure sensor within ±10 mmHg of transfer standard? □ One-point flow verification within ±10% of Q _{Std PUFPLUS} (0.225 m³/min)? Maintenance Notes: